Course Numbers: Write appropriate class number in registration form

EDUC 359 TTL NBPTS Paraprofessional Academy

EDUC 659 TTL NBPTS Professional Academy

EDUC 659 Graphing Calculator TTL 2003

EDUC 659 DTL 2003

EDUC 659 GPS/GIS TTL 2003

EXTENSION REGISTRATION CARD



	First	Middle	Male	Female
Last	First	Middle		
Address				
Street or Box No.	City		State	Zip
Social Security #	Home Phone		_Work Phone	
Birth Date	Marital Status: Single	Married	Maiden	
Have you ever taken a course or v	vorkshop from Augustana? Yes	No	Whe	en?
Registration for:				
Dept.	No. Title			
Paninning Date:	Tymo of Cradity	Grad	Undergra	ad.

FOR WORKSHOP POLICY ON LETTER GRADES, PLEASE REFER TO BACK OF REGISTRATION CARD

AUGUSTANA WORKSHOP POLICIES

Type of Credit

Workshops are open to all adults. Students in high school must be entering their senior year in order to receive college credit. Students cannot change registration from graduate to undergraduate (or vice versa) nor from credit to non-credit (or vice versa) after the instructor has sent the registration cards to Augustana.

Grading

Workshops will be graded either Satisfactory or Unsatisfactory (S or U). Graduate students must earn a grade of B- or better to receive an S. Undergraduate students must earn a C- or better for an S. Students requiring an A-F grade from employers or for graduate school must indicate this in writing prior to or at the time of the workshop. Supporting documentation from the employer or graduate school must accompany an official request from the student. Students cannot change to an A-F grade after the workshop has taken place. Instructors may submit A-F grades upon receipt of the grade list, but only those students with approved requests will receive A-F grades.

Grade Report/Transcripts

After grades have been received and processed a grade report will be sent to the student. There is no charge for Augustana's transcripts, but requests must be made either in person or by writing to: Registrar's Office, 2001 S. Summit Ave, Sioux Falls, SD 57197.